

CLAM SHELL SYSTEM

ABSTRACT OF THE DISCLOSURE

A work piece has an interior cylindrical component. The interior cylindrical component is composed of a beam. The beam is adapted to apply pressure to remove the work piece. An intermediate cylindrical has four radial spaced cylindrical control arms, an interior flange and an exterior pair of semi-conical molding adapted to receive a work piece. An exterior cylinder housing is adapted to house the interior component and the intermediate component. The exterior cylinder housing has a plurality of bores and a conical recess. The conical recess is adapted to receive the molding arms of the intermediate cylindrical component.